

State of Utah DEPARTMENT OF NATURAL RESOURCES Division of Oil, Gas & Mining

MICHAEL R. STYLER Executive Director

JOHN R. BAZA Division Director

Inspection Report Minerals Regulatory Program

Report Date September 7, 2005

Mine Name: Green River Project	Permit number: S/019/058			
Operator Name: Green River Project, LLC	Insp 2005	ection Date:	August 17,	
Inspector(s): Paul Baker Other Participants: None Mine Status: Active	Time: 2:00-2:30 PM Weather: Partly cloudy, 90's			
Elements of Inspection	Evaluated	Comment	Enforcement	
 Permits, Revisions, Transfer, Bonds Public Safety (shafts, adits, trash, signs, highwalls) Protection of Drainages / Erosion Control Deleterious Material Roads (maintenance, surfacing, dust control, safety) Concurrent Reclamation Backfilling/Grading (trenches, pits, roads, highwalls, shafts, drill holes) Water Impoundments Soils Revegetation Air Quality Other Purpose of Inspection:				

I wanted to see if the operation had begun and if the operator had salvaged soil.

Inspection Summary:

The operator has begun operations in a 0.53-acre area just south of the area shown on the map in the Notice of Intention to Commence Small Mining Operations. I used a GPS unit to map this area and a nearby area that was previously disturbed by mining (Photo 2). The previously disturbed area (3.08 acres) overlaps into the permitted area.

1. Permits, Revisions, Transfer, Bonds

On June 13, 2005, the Division notified the operator that the reclamation contract and certificate of deposit had been signed June 3, 2005.

9. Soils

There are piles of sand adjacent to the operations, but it was impossible to tell if these are soil stockpiles or if it is material that had been or was to be screened.

12. Other

Equipment on site includes a diesel tank, a generator, a grizzly, and a tubular fine particle screen (Photo 1). There had previously been a blue screen in an adjacent area, but it was gone.

Inspection Date: August 17, 2005; Report Date: September 7, 2005

Page 2 of 2 S/019/058

Conclusions and Recommendations:

The operator needs to affirm he has right of entry for the area that has been disturbed or needs to obtain that right of entry. Additionally, the map in the plan needs to be revised to include the disturbed area.

The operator needs to be sure to salvage and protect topsoil.

Inspector's Signature

Date: September 7, 2005

PBB:jb

cc: A. G. Cooper, Green River Project, LLC Attachment: GPS Map & Photo Attachment

ATTACHMENT

Photographs
S/019/058, Green River Mine, Green River Project, LLC
Inspection Dated: August 17, 2005; Report Dated: September 7, 2005



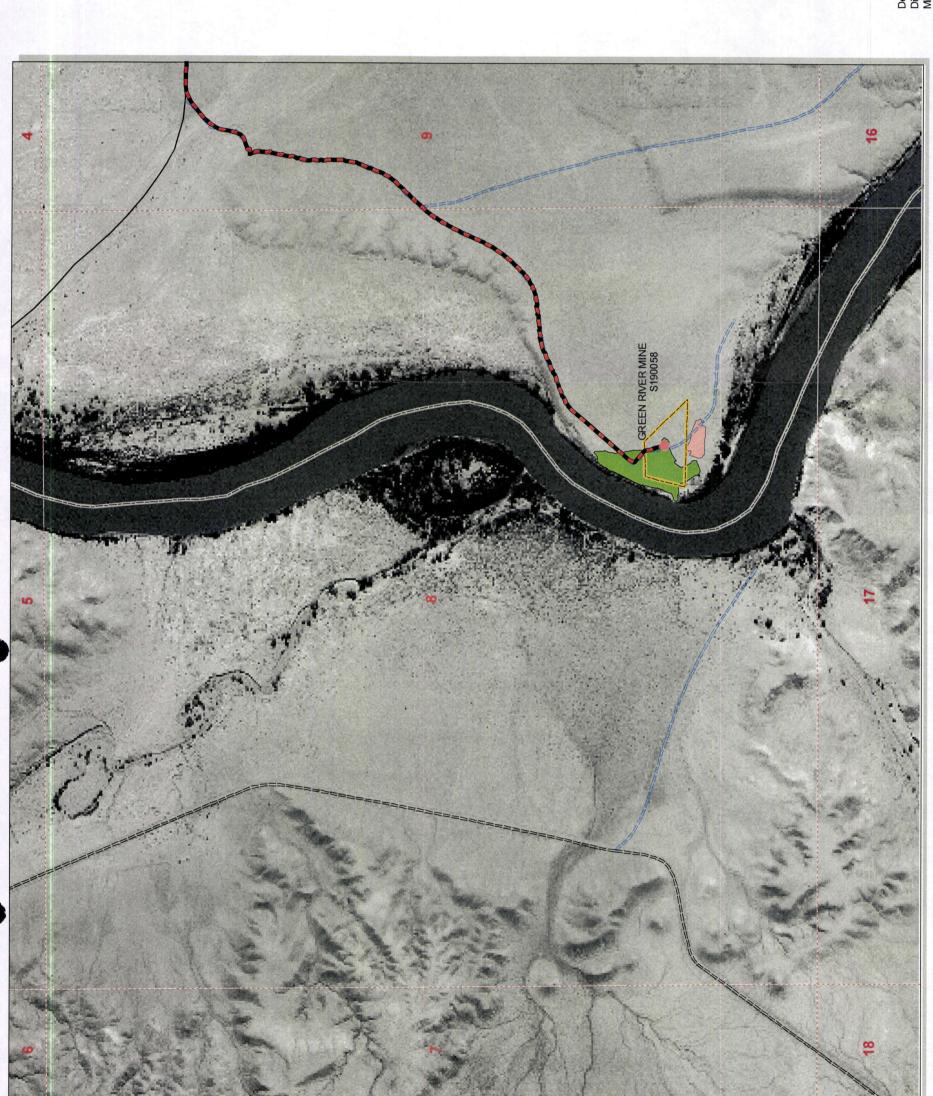
Photo 1. The new disturbance with equipment.

Page 2 S/019/058 Green River Mine

Inspection Date: August 17, 2005; Report Date: September 17, 205



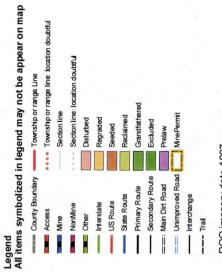
Photo 2. A previously disturbed area along the Green River.



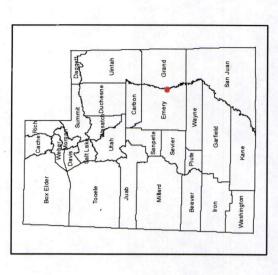
Mine Name: Green River Mine Township 22 S Range 16 E Mine Number: S190058 Section 08 SLBM



0.53	0	0	0	0.53	0	3.08	0
Acres Disturbed	Acres Regraded	Acres Seeded	Road Acres Disturbed	Total Acres Distrubed	Acres Redaimed	Acres Excluded	Acres Prelaw



DOQ imagery date 1997





Dept. of Natural Resources Division of Oil, Gas, and Mining Mineral Mines Program

Feet Scale 1:7,500 (verify scale) Different data sources and input scales may cause misaligment of data layers. This product may not meet DOGM standards for accuracy and content. 1 inch = 620 feet